

Application No. 10/774,713

AMENDMENTS TO THE SPECIFICATION:

Please substitute the following amended paragraph for the pending paragraph [0001] on page 1:

[0001] Illustrated in U.S. ~~Serial No. 10/408,204~~ Patent 6,858,363, entitled Imaging Members, the disclosure of which is totally incorporated herein by reference, is a photoconductive imaging member comprised of a supporting substrate, a hole blocking layer thereover, a photogenerating layer, and a charge transport layer, and wherein the hole blocking layer is comprised of a metallic component and an electron transport component.

Please substitute the following amended paragraph for the pending paragraph [0002] on page 1:

[0002] Illustrated in U.S. Serial No. 10/408,204, J.S. Publication 20040197685, entitled Imaging Members, the disclosure of which is totally incorporated herein by reference, is a photoconductive imaging member comprised of a supporting substrate, and thereover a single layer comprised of a mixture of a photogenerator component, charge transport components, and a certain electron transport component, and a certain polymer binder.

Please substitute the following amended paragraph for the pending paragraph [0003] on page 1:

[0003] Illustrated in copending application U.S. Serial No. 10/144,147, U.S. Publication 20030211413, entitled Imaging Members, filed May 10, 2002 by Liang-Bih et al., the disclosure of which is totally incorporated herein by reference, is a photoconductive imaging member comprised of a supporting substrate, and thereover a single layer comprised of a mixture of a photogenerator component, a charge transport component, an electron transport component, and a polymer binder, and wherein the photogenerating component is a metal free phthalocyanine.

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Please substitute the following amended paragraph for the pending paragraph [0004] on page 1:

[0004] There is illustrated in copending U.S. Serial No. ~~10/369,816~~ Patent 6,913,863, entitled Photoconductive Imaging Members, filed February 19, 2003, the disclosure of which is totally incorporated herein by reference, a photoconductive imaging member comprised of a hole blocking layer, a photogenerating layer, and a charge transport layer, and wherein the hole blocking layer is comprised of a metal oxide, and a mixture of a phenolic compound and a phenolic resin wherein the phenolic compound contains at least two phenolic groups.

Please substitute the following amended paragraph for the pending paragraph [0005] on page 2:

[0005] There is illustrated in copending U.S. Serial No. 10/370,186, U.S. Publication 20040161683, entitled Photoconductive Imaging Members, filed February 19, 2003, the disclosure of which is totally incorporated herein by reference, a photoconductive imaging member comprised of a supporting substrate, a hole blocking layer thereover, a crosslinked photogenerating layer and a charge transport layer, and wherein the photogenerating layer is comprised of a photogenerating component and a vinyl chloride, allyl glycidyl ether, hydroxy containing polymer.

Please substitute the following amended paragraph for the pending paragraph [0006] on page 2:

[0006] There is illustrated in copending U.S. Serial No. ~~10/369,798~~ Patent 6,875,548, entitled Photoconductive Imaging Members, filed February 19, 2003, the disclosure of which is totally incorporated herein by reference, a photoconductive imaging member comprised of an optional supporting substrate, a photogenerating layer, and a charge transport layer, and wherein said charge transport layer is comprised of a charge transport component and a polysiloxane.

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Please substitute the following amended paragraph for the pending paragraph [0007] on page 2:

[0007] There is illustrated in ~~co~~pending U.S. Serial No. ~~10/360,812~~ Patent 6,824,940, entitled Photoconductive Imaging Members, filed February 19, 2003, the disclosure of which is totally incorporated herein by reference, a photoconductive imaging member containing a hole blocking layer, a photogenerating layer, a charge transport layer, and thereover an overcoat layer comprised of a polymer with a low dielectric constant and charge transport molecules.